

Keaton Brewster

Full Stack Web Developer with a passion for logic and backend frameworks

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EXPERIENCE

PT's Coffee Co, Kansas City MO — *Manager*

July 2019 - PRESENT

As manager, I handle scheduling, training, payroll, weekly deposits, and any staff related issues that arise, on top of normal barista responsibilities.

Freelance Carpentry, Kansas City MO

May 2020 - Present

Started freelance carpentry projects on the side as a hobby, and way to make extra income and express creativity. Small in scope, but focused on quality and personal relationships

EDUCATION

University of Kansas — *Certificate from Coding Bootcamp*

November 2020 - May 2021

Full Stack Web Development bootcamp, with broad coverage of all the necessary skills to build and maintain websites.

Allen Community College — *AS Science*

September 2015 - May 2018

Associates of Science, with a focus in Business Administration

LINKS

GitHub

@Keaton-Brewster - github.com/Keaton-Brewster

LinkedIn

@keatonbrewster - [linkedin.com/in/keatonbrewster](https://www.linkedin.com/in/keatonbrewster)

Twitter

@KeatonBrewster - twitter.com/KeatonBrewster

STRENGTHS

Group Management

Strong Work Ethic

Interpersonal
Relationships

Self Motivated

Logical Thinker

SKILLS

HTML

CSS

JavaScript

Node.js

jQuery

Git

PROJECTS

PAIR — *Web Application*

Your launching pad for at home culinary creativity – A collaborative group project created with fellow students in the University of Kansas Coding Bootcamp.

Technologies utilized:

HTML

CSS / Materialize (CSS Framework)

JavaScript / jQuery (Javascript Library)

Cocktail DB free API

Spoonacular free API

Project-Team Site Generator— *Command-line Application*

A command line driven application for creating a professional webpage to view and manage your project team. Add a manager, and Multiple Engineers and Interns, and list all of their pertinent information so that you can easily see their work and get in touch with them.

Technologies Utilized:

JavaScript

Node.js / NPM

Inquirer (Node Package)

Chalk (Node Package)

Weather Dashboard— *Web Application*

A simple web app for checking the weather in any city across the world. View all current weather conditions, as well as a brief 5 day forecast, and a list that stores your search history.

Technologies Utilized:

HTML

CSS / Bootstrap (CSS Framework)

JavaScript / jQuery (JavaScript Library)

Day.js (database for setting/manipulating time within an application)

Fontawesome (Icon database)

Openweather free API